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PHOTOGRAPHIC INTERPRETATION REPO



SORTAVALA DUAL TALL KING AW RADAR FACILITY USSR

25X1

NOVEMBER 1965

COPY

2 PAGES

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AUTOMATIC LOWN GRADING AND DECLASSIFICATION

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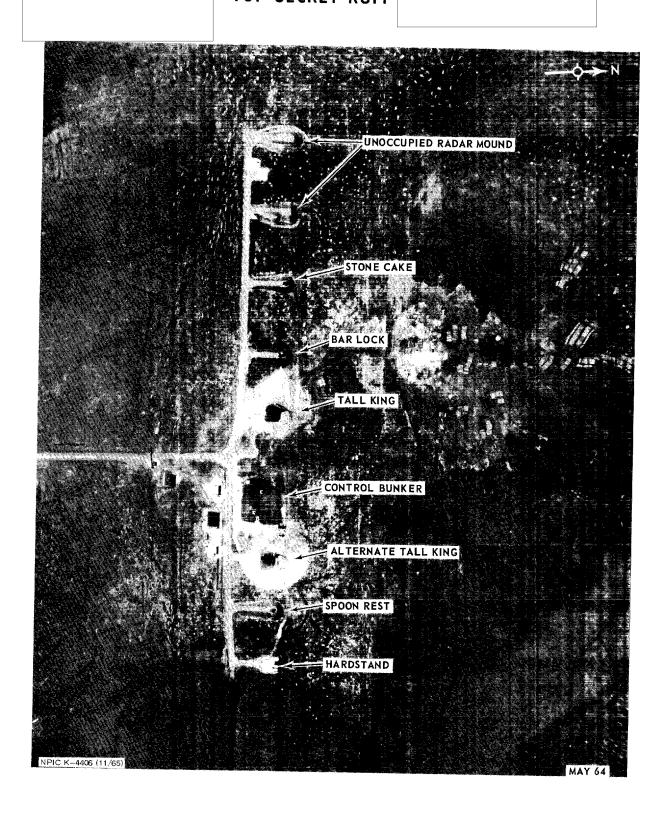
NATIONA	AL PHOTOGRAPHIC INTERPRET	ATION CENTER	
NSTALLATION NAME	GEO COORDS	PUBLICATION DATE	
ortavala Dual TALL KING	61-53-00N 030-25-50E	November 1965	
AW Radar Facility	NPIC TARGET NO		
USSR	0103-30A		
D AREA		NPIC PROJECT	
FM-1-1		11012/66 (partial	ancwer l
REFERENCES USATC, Series 200, Sheet (TS RUFF)	0103-15HL, 3d ed, May 64	,	
USATC, Series 200, Sheet (TS RUFF) Location: 13 nm NW of S	ortavala	,	77
USATC, Series 200, Sheet (TS RUFF) Location: 13 nm NW of S Function: AW Construction Status: Co		,	
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USATC, Series 200, Sheet (TS RUFF) Location: 13 nm NW of Solution: AW Construction Status: Co Configuration: Dual Activity: None observed Security: Double fence	ortavala mplete	(S); NPIC/	
USATC, Series 200, Sheet (TS RUFF) Location: 13 nm NW of Solution: AW Construction Status: Co Configuration: Dual Activity: None observed Security: Double fence Vegetation & Terrain: F Operational Components:	ortavala mplete	(S); NPIC/	
USATC, Series 200, Sheet (TS RUFF) Location: 13 nm NW of S Function: AW Construction Status: Co Configuration: Dual Activity: None observed Security: Double fence Vegetation & Terrain: F Operational Components: TALL KING	ortavala mplete orested and flat	(S); NPIC/	
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Location: 13 nm NW of Series 200, Sheet (TS RUFF) Location: 13 nm NW of Series 200, Sheet Construction: AW Construction: AW Configuration: Dual Activity: None observed Security: Double fence Wegetation & Terrain: F Decrational Components: TALL KING 1 Alternate TALL KING 1 Control Bunker	ortavala mplete orested and flat	(S); NPIC/ SORTAVALA MOSCOW R.P. 600 ft E 350 ft E	
Location: 13 nm NW of Struction: AW Construction Status: Co Configuration: Dual Activity: None observed Security: Double fence Wegetation & Terrain: F Derrational Components: TALL KING 1 Alternate TALL KING 1 Control Bunker 1 Bar Lock	ortavala mplete orested and flat	(S); NPIC/ BORTAVALA MOSCOW R.P. 600 ft E 350 ft E 250 ft W	
USATC, Series 200, Sheet (TS RUFF) Location: 13 nm NW of S Function: AW Construction Status: Co Configuration: Dual Activity: None observed Security: Double fence Wegetation & Terrain: F Operational Components: TALL KING 1 Alternate TALL KIN 1 Control Bunker	ortavala mplete orested and flat	(S); NPIC/ SORTAVALA MOSCOW R.P. 600 ft E 350 ft E	

1 control bunker between the TALL KING antennas, and 5 support/maintenance buildings
Unusual Features: TALL KING antennas are in line with the other AW Radar

Unusual Features: TALL KING antennas are in line with the other AW Radar Components, with a single control bunker between the 2 TALL KING antennas Site Support Facility: 5 buildings are within the secured area and 27 buildings of various size and function are 2,000 ft S of the R.P.

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